



Owner's Guide

VISION  FITNESS

***R2000, R2100,
E3000, AND E3100***
FITNESS CYCLES

Congratulations on choosing a VISION FITNESS bike. You've taken an important step in developing and sustaining an exercise program! Your bike is a tremendously effective tool for achieving your personal fitness goals. Regular use of your bike can improve the quality of your life in so many ways...

Here are just a few of the health benefits of aerobic exercise:

- Weight Loss
- A Healthier Heart
- Improved Muscle Tone
- Increased Daily Energy Levels
- Reduced Stress
- Help In Countering Anxiety and Depression
- An Improved Self Image

The key to reaping these benefits is to develop the exercise habit. Your new bike will help you eliminate the obstacles that prevent you from getting in your exercise time. Snow and rain and darkness won't interfere with your workout when you have your bike in the comfort of your home. This Owner's Guide provides you with basic information on starting an exercise program. A more complete knowledge of your new bike will assist you in realizing your goal of a healthy lifestyle.

Some kinds of service to your bike should only be performed by your VISION FITNESS retailer. Please contact your authorized VISION FITNESS retailer should service be required. If a question or problem arises which cannot be handled by your VISION FITNESS retailer, please contact us:

VISION FITNESS
P.O. Box 280
500 South CP Avenue
Lake Mills, WI 53551
Ph: 1.800.335.4348
Fax: 1.920.648.3373
www.visionfitness.com

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R 2100

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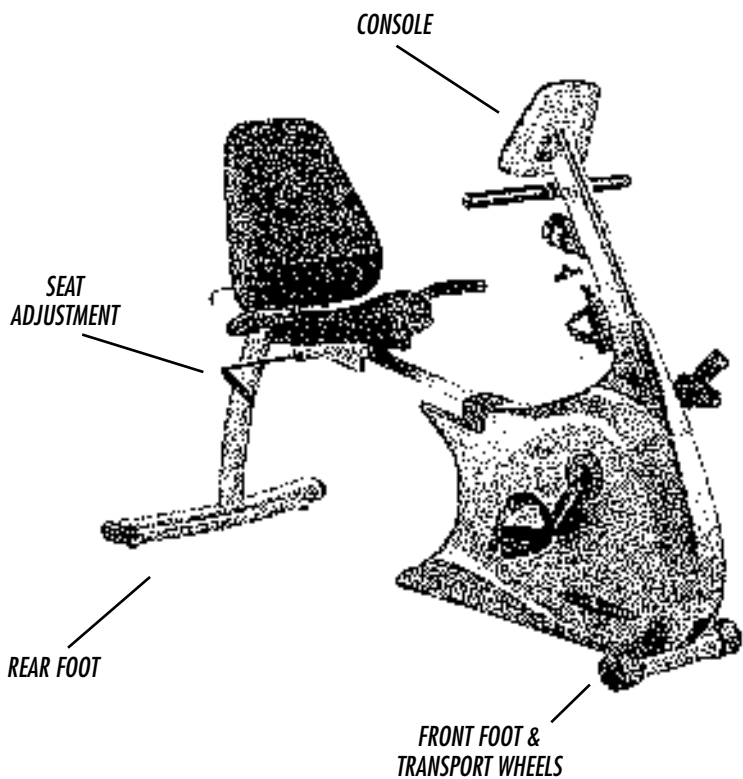
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R2000

R2100

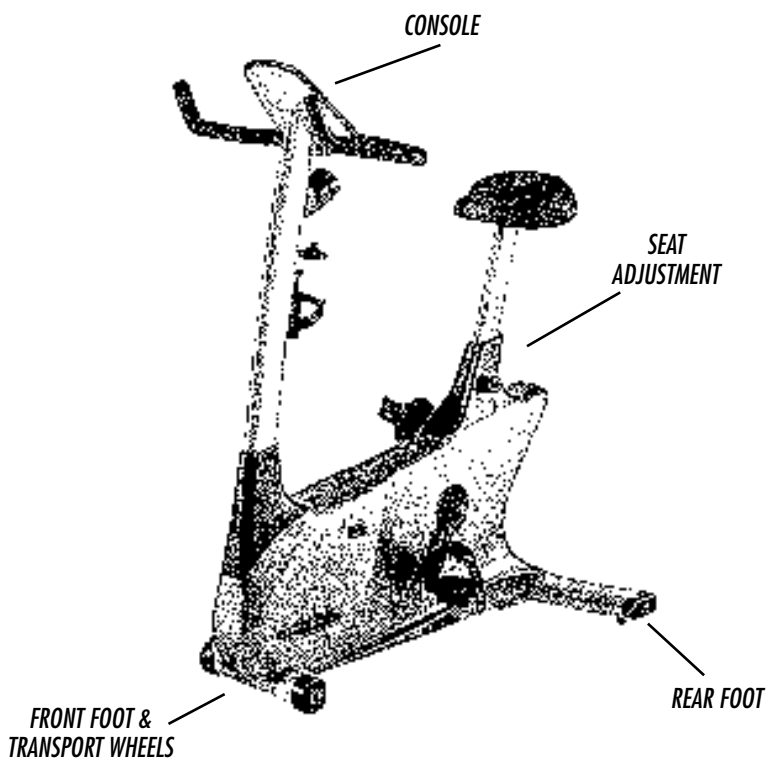


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SEMI-RECUMBENT FITNESS CYCLES



E3000

E3100

E3000

E3100

UPRIGHT FITNESS CYCLES

IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS

When using an electrical product, basic precautions should always be followed, including the following:

Read all instructions before using this exercise product.

WARNING! To reduce the risk of burns, fire, electrical shock or injury to persons:

- Use this exercise product for its intended use as described in this Owner's Guide. Do not use attachments not recommended by the manufacturer.
- Never drop or insert any object into any opening.
- Do not remove the Bike sidecovers. Service should be performed only by an authorized VISION FITNESS retailer.

R2100/E3100 ONLY

- Never operate this Bike if it has a damaged cord or plug, if it is not working properly, if it has been damaged, or immersed in water. Return the Bike to a retailer for examination and repair.
- Keep the cord away from heated surfaces.
- Do not use outdoors.
- To disconnect, turn the switch to the OFF position, then remove plug from outlet.
- Only use the power cord provided with your VISION FITNESS Bike.
- Never place the power cord under carpeting or place any object on top of the power cord, which may pinch and damage it.
- Unplug your Bike before moving it.

CHILDREN

- Keep children off your Bike at all times.
- When the Bike is in use, young children and pets should be kept at least 10 feet away.

OTHER SAFETY TIPS FOR YOUR VISION FITNESS BIKE

CAUTION! If you experience chest pains, nausea, dizziness or shortness of breath, stop exercising immediately and consult your physician before continuing.

- Do not wear loose clothing that might catch on any part of the bike.
- Read this Owner's Guide before operating this bike.
- Drink plenty of fluids during your workout.

CLEANING

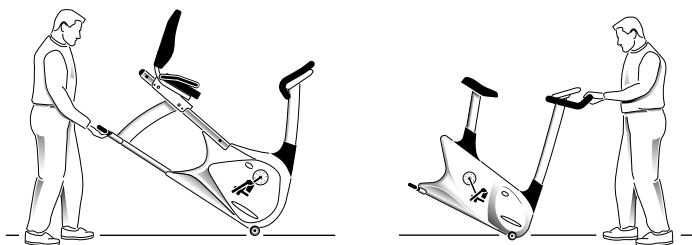
- Clean with soap and slightly damp cloth only; never use solvents.

ASSEMBLY

If you have elected to assemble this product yourself, for your safety please read and follow each of the steps in the enclosed assembly instructions. It is recommended, when possible, that assembly be performed by an authorized VISION FITNESS retailer. If you have any questions regarding any part or function of your Bike, contact your retailer.

MOVING

Your VISION FITNESS Bike has a pair of transport wheels built into the front support tube. To move your semi-recumbent Bike, firmly grasp the rear of the frame assembly, carefully lift and roll on the transport wheels. To move your upright Bike, firmly grasp the handlebars, carefully tip toward you and roll on the transport wheels.



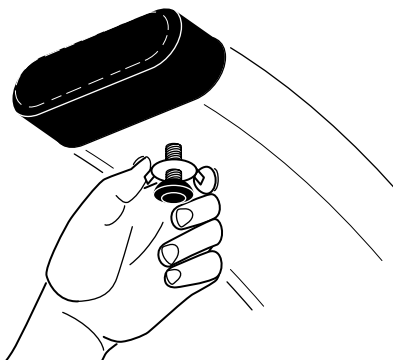
CAUTION: Our Bikes are well-built and heavy, weighing up to 140 lbs.! Use care and additional help if necessary.

PLACEMENT IN YOUR HOME

It is important that you place your Bike in a comfortable and inviting room. Your Bike is designed to use minimal floor space. Many people will place their Bike facing the TV or a picture window. If at all possible, avoid putting your Bike in an unfinished basement. To make exercise a desirable daily activity for you, the Bike should be in an attractive setting.

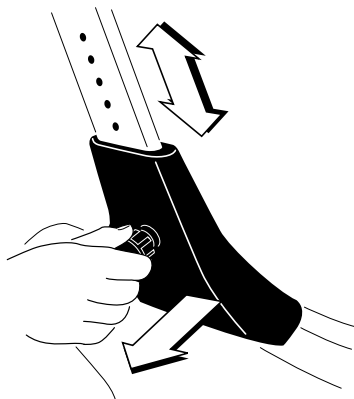
LEVELING

The Bike should be level for optimum use. If your Bike wobbles, raise or lower one or both of the adjustable levelers located on the bottom of the rear foot support. Once you have leveled the Bike, lock the levelers in place by tightening the wing nuts against the rear foot support.



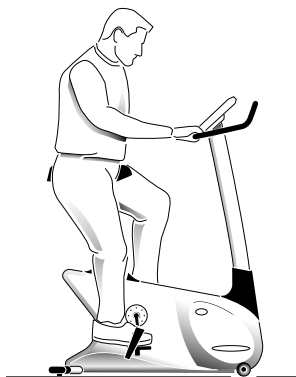
SEAT ADJUSTMENT

Grasp the Seat Adjustment Knob, located at the base of the seatpost. Pull the Knob out, then raise or lower the seatpost to the desired height. Release the Knob and allow the seatpost to lock into position.



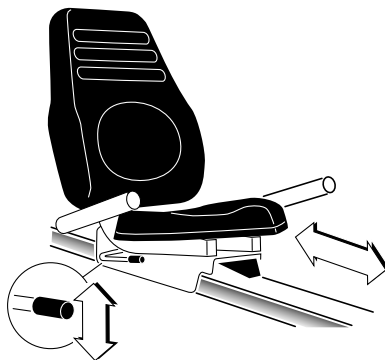
SEAT POSITIONING

The seat is in the proper position when your knee is bent slightly at the furthest pedal position. The ball of your foot should be centered on the pedal.



SEAT ADJUSTMENT

While seated on the Bike, pull the Seat Lever up and slide the seat forward or back. When the seat is positioned properly, simply push the Seat Lever down to lock the seat into position.



R2000

SEAT POSITIONING

The seat is at the proper position when your knee is slightly bent when the pedal is in the furthest position, with the ball of your foot centered on the pedal.



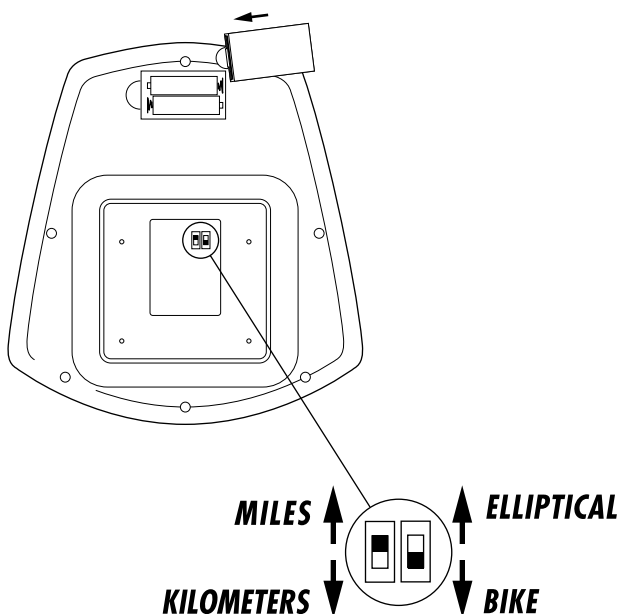
R2100

SETTING MPH & KPH

The console will be set for your specific product and also for MPH. There are 2 small switches inside the console next to the wire harness plugs. One is for changing from MPH to KM. The other is for setting the console to a bike or an elliptical (EP).

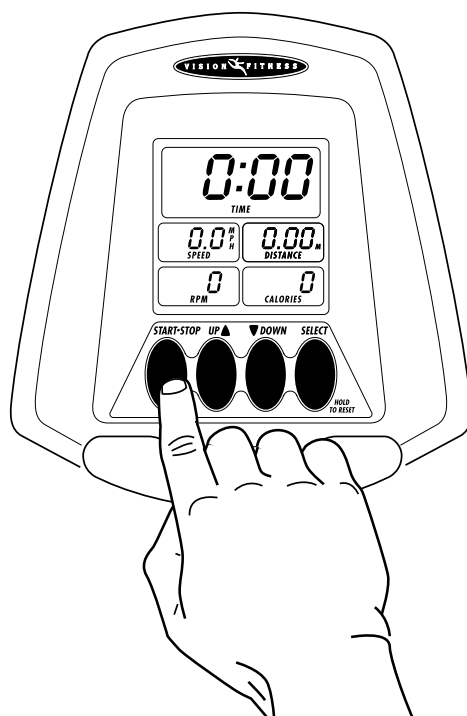
To change a setting, follow the direction below:

First, remove the console from the console mast by unscrewing the 4 console screws. Unplug the cable(s), making sure they do not fall back down the console mast. To change from MPH to KM, simply slide the first switch down, as shown on the diagram on the inside of the console. The switch to the right controls the bike or elliptical (EP) mode. The bike is the down position, while the elliptical mode is the up position.



QUICK START

Begin pedaling and press START to begin the program.



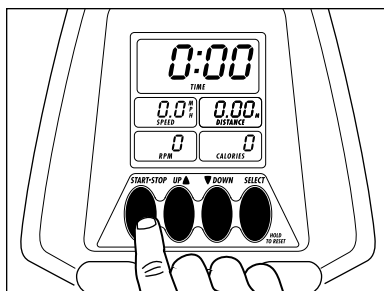
R2000

E3000

USING THE CONSOLE

COUNT-UP MODE

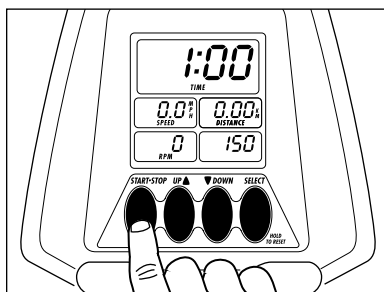
To use the console in Count-Up Mode, simply begin pedaling and press START. The console will begin counting up from 0:00.



COUNT-DOWN MODE

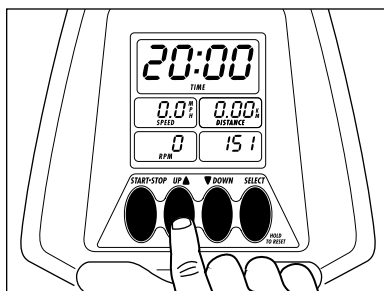
SET TIME

The console will show 0:00 when you start to pedal. To set a desired exercise time, press the UP ▲ until you reach the desired time. Press START to begin, or press SELECT to set weight.



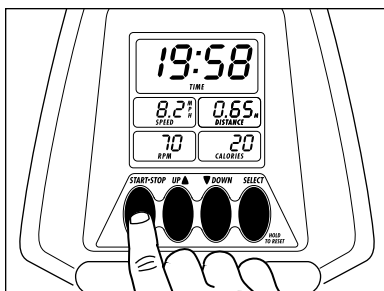
SET WEIGHT

The weight will be flashing in the bottom right window. Press the UP ▲ or Down ▼ to reach the desired weight. Press SELECT to move to time, or press START to begin exercising.



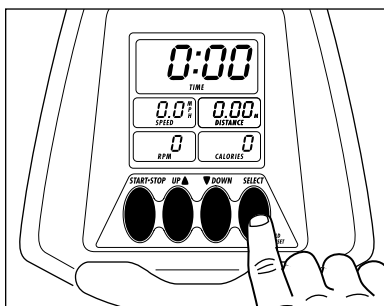
PAUSE/STOP

To Pause or Stop the console, simply press the START button. To return to your workout, press START once.



RESET

To reset the Time function, press the RESET button.

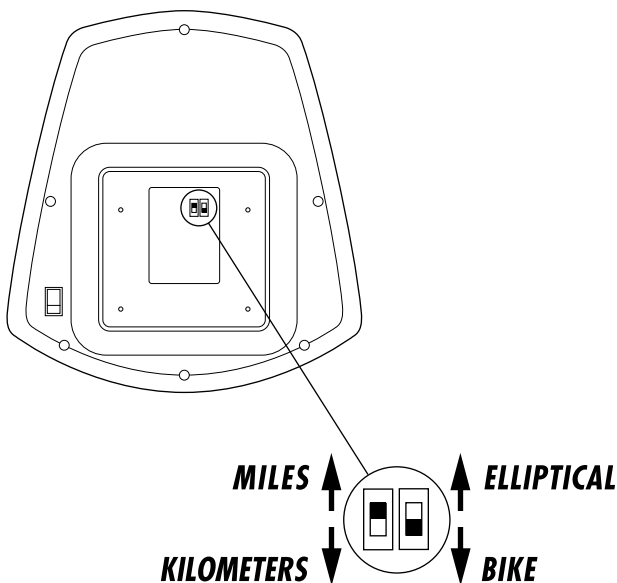


SETTING MPH & KPH

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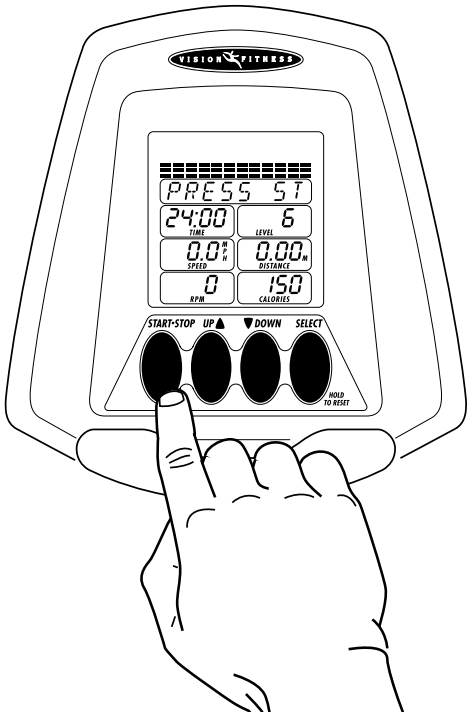
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QUICK START

Begin pedaling and press START to begin in Manual Mode.

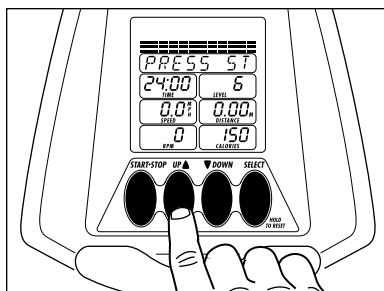


R2100

E3100

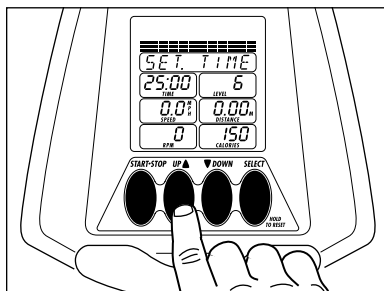
CHOOSING A PROGRAM

Press the UP ▲ or ▼ Down buttons to scroll through the user programs. Press the SELECT button to choose your program.



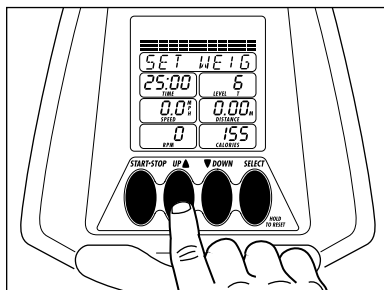
CHOOSING TIME

The LED scrolls "SET TIME USING ARROW KEYS PRESS SELECT TO ENTER". The default time will be flashing in the Time window. Set the Time using the UP ▲ or ▼ Down buttons. Press SELECT.



ENTERING WEIGHT

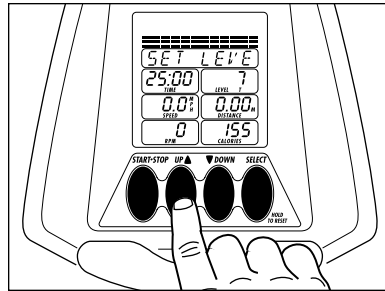
The LED scrolls "SET WEIGHT USING THE ARROW KEYS PRESS SELECT TO ENTER". The default weight will be flashing in the bottom right window. Set Weight using the UP ▲ or ▼ Down buttons. Press SELECT.



CHOOSING LEVEL

The LED scrolls "SET LEVEL USING THE ARROW KEYS PRESS SELECT TO ENTER". The default level will be flashing in the Level window. Set Level using the UP ▲ or ▼ Down buttons. Press SELECT.

NOTE: When using the Constant Watts program, you will set the intended Watt setting in place of Level. The Watt range is 80 - 250 and can be adjusted in increments of 5 Watts.



R2100/E3100 PROGRAM DETAILS

MANUAL

Customize your program. The Easy Start program uses your default time, which can be set in engineering mode.



INTERVALS

Helps to strengthen your cardiovascular system by alternating work intervals and recovery intervals. Gives you an efficient workout.



WEIGHT LOSS

The Weight Loss program offers consistency with a few small increases of intensity to give you improved calorie burn at certain points in the program. Use this program for 30 minutes or longer for best results.



MOUNTAIN

The Mountain program challenges both the heart and the muscles. It gradually increases the resistance to build strength and stamina.



CONSTANT WATTS

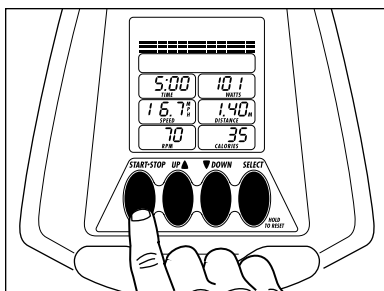
This program lets the user exercise at a set level of intensity. As the RPM level decreases the resistance level increases proportionally. As the RPM increases the load will decrease proportionally.



R2100/E3100 FUNCTIONS

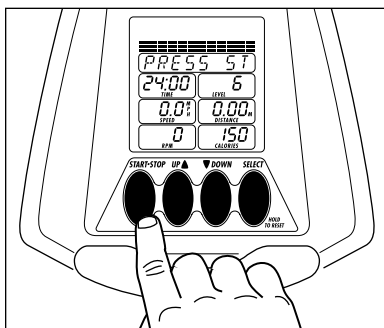
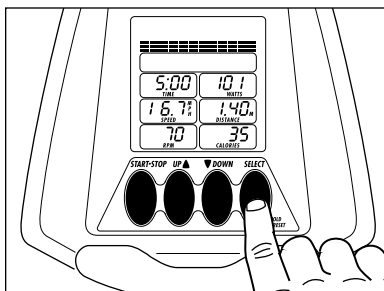
PAUSE

Press START to stop or pause your program. Press START again to resume your program. The console will pause for five minutes before resetting.



RESET

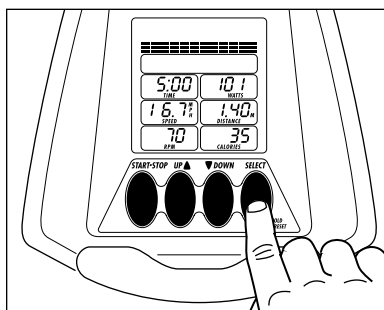
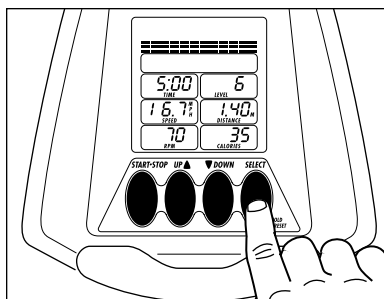
Press and hold SELECT for 3-seconds.



R2100/E3100 FUNCTIONS

TOGGLE

Press SELECT to toggle between Level and Watts.



TROUBLESHOOTING YOUR FITNESS BIKE

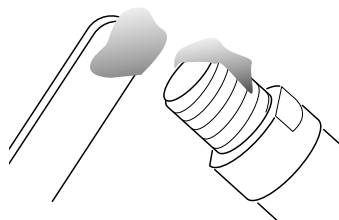
Our Bikes are designed to be reliable and easy to use. If, however, you have a problem, these troubleshooting steps may indicate the cause.

PROBLEM: The Console does not light up.

SOLUTION: 1) Check to make sure the Bike is turned on (switch is located near power supply).

PROBLEM: The Bike is making a clicking noise.

SOLUTION: Using the supplied 15^{mm} wrench, remove both the right and left pedals, apply grease to the threaded portion of the pedals and reassemble the unit, making sure the pedals are as tight as possible.



PROBLEM: The Bike appears to work but there is no resistance change.

SOLUTION: The magnetic brake assembly is not working properly; please contact your retailer.

PROBLEM: The Bike makes a squeaking or creaking noise.

SOLUTION: Check and tighten all the bolts on the Bike again.

NOTE: If the above steps do not remedy the problem, discontinue use, turn the power off and contact your retailer.

COMMON BIKE QUESTIONS

Q: Are the sounds my Bike makes normal?

A: Our Bikes are some of the quietest available because they use belt drives and magnetic resistance. We use the highest grade European bearings and top quality belts to minimize noise. However, because the resistance system itself is so quiet, you will occasionally hear some slight mechanical noises from the drive train. Unlike older, louder technologies, there are no fans or friction belts to mask these sounds on our Bikes. These mechanical noises, which may or may not be intermittent, are normal and are caused by the transfer of significant amounts of energy to a rapidly spinning flywheel. All bearings, belts and other rotating parts will generate some noise which will transmit through the casing and frame. It is also normal for these sounds to change slightly during a workout, and over time, because of thermal expansion of the parts. Keep in mind that while you workout you're sometimes exerting the equivalent mechanical energy of a washing machine or dryer!

Q: Why is the Bike I had delivered louder than the one at the store?

A: All fitness products seem quieter in a large store showroom because there is generally more background noise than in your home. Also, there will be less reverberation on a carpeted concrete floor than on a wood overlay floor. Sometimes a heavy rubber mat will help reduce reverberation through the floor. And finally, if a fitness product is placed close to a wall, there will be more reflected noise.

Q: When should I be worried about a noise?

A: As long as the sounds your Bike makes are no louder than a normal conversational tone of voice, it is considered normal noise. If your Bike is louder than this, you may want to call your service technician. Sometimes an initial diagnosis can be made over the phone.

Q: What kind of routine maintenance is required?

A: We use sealed bearings throughout our Bikes so lubrication is not needed. The most important maintenance step is to simply wipe your perspiration off the Bike after each use.

Q: Will the magnets wear out over time?

A: No, we use permanent magnets that will retain their braking force indefinitely in this application. One of the big advantages of a magnetic brake is its long life since there is no physical contact between the flywheel and the magnet surface.

Q: How long will the drive belt last?

A: The computer modeling we had done indicated virtually thousands of maintenance-free hours. These belts are now used in far more demanding applications such as motorcycle drives.

LIMITED HOME USE WARRANTY

VISION FITNESS extends the following exclusive, limited warranty, which shall apply only to the use of the device in the home, for residential, non-commercial purposes only. Any other use of the device shall void this warranty.

VISION FITNESS hereby extends the following limited warranties for the following components of the device, for the time period indicated:

FRAME - LIFETIME VISION FITNESS warrants the Frame against defects in workmanship and materials for the life of the product, so long as it remains in the possession of the original owner.

ECB-PLUS™ BRAKE - LIFETIME VISION FITNESS warrants the ECB-PLUS™ Magnetic Brake against defects in workmanship and materials for the life of the product, so long as it remains in the possession of the original owner. Only the Brake and Magnet assembly, and no other ancillary components or parts, are covered by this lifetime warranty.

ELECTRONICS & PARTS - TWO YEARS VISION FITNESS warrants the Electronic components and all original Parts (other than the ECB-PLUS™ Magnetic Brake) against defects in workmanship and materials for a period of two years from the date of original purchase, so long as the device remains in the possession of the original owner.

LABOR - ONE YEAR VISION FITNESS shall cover the Labor cost for the repair of the device for a period of one year from the date of original purchase, so long as the device remains in the possession of the original owner.

LIMITED HOME USE WARRANTY (continued)

EXCLUSIVE REMEDY

The exclusive remedy for any of the above warranties shall be repair or replacement of defective Parts, or the supply of Labor to cure any defect, provided that Labor shall be limited to one year. All Labor shall be supplied by the local Retailer who sold the Product, and the Product must be located within that Retailer's service area. Products located outside the Retailer's service area will not be covered by the Labor warranty.

EXCLUSIONS AND LIMITATIONS

This warranty applies only to the original owner and is not transferable. This warranty is expressly limited to the repair or replacement of a defective Frame, ECB-PLUS™ Magnetic Brake, Electronic component, or defective Part and is the sole remedy of the warranty. The warranty does not cover normal wear and tear, improper assembly or maintenance, or installation of parts or accessories not originally intended or compatible with the Fitness Product as sold. The warranty does not apply to damage or failure due to accident, abuse, corrosion, discoloration of paint or plastic, or neglect. VISION FITNESS shall not be responsible for incidental or consequential damages. Parts and Electronic components reconditioned to As New Condition by VISION FITNESS or its vendors may sometimes be supplied as warranty replacement parts and constitute fulfillment of warranty terms. Any warranty replacement parts shall be warranted for the remainder of the original warranty term.

VISION FITNESS expressly disclaims all other warranties, express or implied, including but not limited to all warranties of fitness for a particular purpose or of merchantability. This warranty gives you specific legal rights and your rights may vary from state to state.

WARRANTY REGISTRATION

Your warranty card must be completed and sent to VISION FITNESS before a warranty claim can be processed. You may also register via our website at www.visionfitness.com. Inside the enclosed warranty card you will find a customer survey. Your care in completing the survey will be of value to us in serving you in the future. Comments and suggestions are always welcome. We are certain you will enjoy your new Bike. Thank you for selecting a VISION FITNESS product.

DEVELOPING A FITNESS PROGRAM

WARM UP

When you exercise you need more oxygen to fuel your muscles. This oxygen is carried to the muscles through blood. The increasing demands of exercise will cause increased breathing rate, heart rate, blood flow and blood temperature. As your blood temperature rises and more oxygen is released, the temperature of your muscles will increase. This allows the muscles to burn calories and create energy for exercise.

A warm-up activity should be a progressive aerobic activity that utilizes the muscles you will be using during your workout. There is no set intensity to warm-up with. A typical warm-up will produce a small amount of perspiration, but not leave you feeling fatigued. Intensity and fitness level will affect the duration of your warm-up, but 5 to 10 minutes is usually recommended.

A gradual warm-up will do the following:

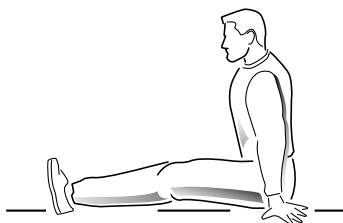
- Produce faster more forceful muscle contractions
- Increase your metabolic rate so oxygen is delivered to the working muscles more quickly
- Leads to efficient calorie burning by increasing your core body temperature
- Prevent injuries by improving the elasticity of your muscles
- Allow you to work out comfortably longer because your energy systems are able to exercise, preventing the buildup of lactic acid in the blood.
- Improves joint range of motion
- Psychologically prepares you for higher intensities by increasing your arousal and focus on exercise

FLEXIBILITY

Before stretching, take a few minutes to warm-up as stretching a cold muscle can cause injury. When stretching you should start slowly, exhaling as you gently stretch the muscle. Try to hold each stretch for at least 15 to 30 seconds. Don't bounce when you stretch. Holding a stretch is more effective and less of a risk for injury. Don't strain or push a muscle too far. If a stretch hurts, ease up.

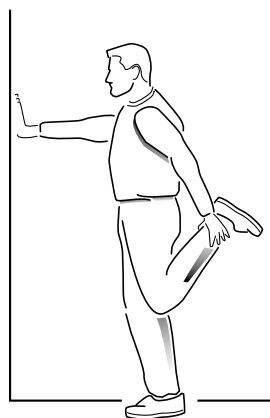
SEATED TOE TOUCH

Sit on the floor with your legs together and straight out in front of you. Do not lock your knees. Extend your fingers toward your toes exhaling as you go. Hold the stretch for 15 to 30 seconds. Return to the start position and repeat the stretch as necessary.



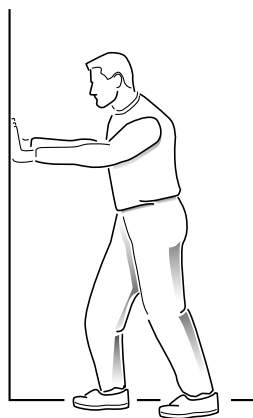
STANDING QUADRICEPS STRETCH

Using a wall or your Bike to provide balance, grasp your left ankle with your left hand and hold to stretch. Your knee should be pointing to the floor. Hold the stretch for 15 to 30 seconds. Repeat with your right leg and continue to alternate for amount of desired repetitions.



STANDING CALF STRETCH

Standing about 3 feet from a wall, take one step forward with your left foot. Place your hands on the wall in front of you. Your elbows slightly bent, shoulders, hips, and feet are pointed directly towards the wall. Bend your left leg slowly using the movement to control the amount of stretch in the right calf. Your heels should stay on the ground. Slowly bring yourself back to the starting position and switch legs. Alternate for the amount of desired repetitions.



EXERCISE GUIDELINES

The American College of Sports Medicine (A.C.S.M.) recommends the following exercise guidelines, for healthy aerobic activity:

Frequency: Exercise 3 to 5 days each week.

Warm-up: Warm-up 5 to 10 minutes before aerobic activity.

Duration: Maintain your exercise intensity for 20 to 60 minutes.

Cool Down: Gradually decrease the intensity of your workout, then stretch to cool down during the last 5 to 10 minutes.

NOTE: If weight loss is major goal, participate in your aerobic activity at least 30 minutes for five or more days each week.

EXERCISE INTENSITY

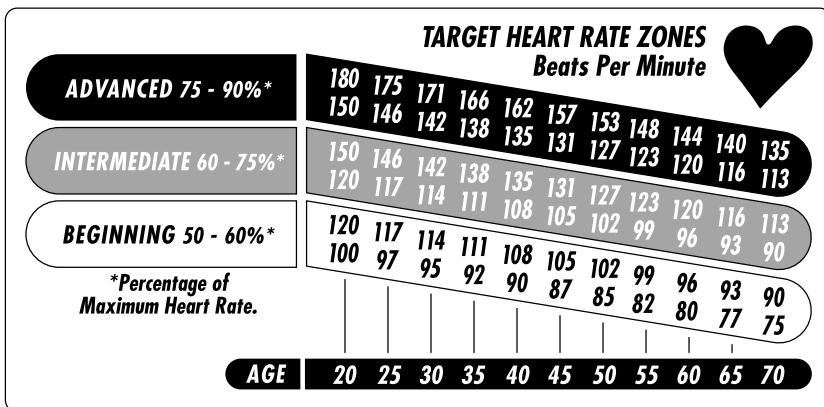
To reap the most cardiovascular benefits from your workout, it is necessary to exercise within a recommended intensity. The three ways to monitor exercise intensity are Target Heart Rate, Perceived Exertion, and the Talk Test.

TARGET HEART RATE

Target Heart Rate is a percentage of your maximum heart rate. Target Rate will vary for each individual, depending on age, current level of conditioning, and personal fitness goals. Exercise heart rate should range from 50 - 90% of the predicted maximum heart rate for most healthy adults. A guideline for Target Heart Rate follows:

- 50 - 60% Beginning Exercisers or Health Concerns
- 60 - 75% General Fitness or Weight Loss
- 75 - 90% Improve Aerobic Capacity or Athletic Performance

Use the chart below to determine your Target Heart Rate.



RATE OF PERCEIVED EXERTION

Rate of Perceived Exertion (R.P.E.) is one of the easiest ways to monitor exercise intensity. By becoming familiar with the RPE scale, you can continually assess your level of intensity and insure a level of exertion that is comfortable. An increase in exercise intensity is directly related to elevation in exercise heart rate. Consequently RPE can be used alone or together with heart rate when monitoring exercise intensity.

RPE SCALE

| | |
|----|--------------------|
| 0 | Nothing at all |
| .5 | Very, very weak |
| 1 | Very weak |
| 2 | Weak |
| 3 | Moderate |
| 4 | Somewhat strong |
| 5 | Strong |
| 6 | |
| 7 | very strong |
| 8 | |
| 9 | |
| 10 | Very, very, strong |
| | Maximal |

The recommended RPE range for most people is between 3 (moderate) and 5 (strong). The RPE should be independent of your pace; it is dependent on the feelings caused by the exertion.

TALK TEST

The "Talk Test" is a quick and simple check of exercise intensity. If you have trouble completing a sentence, you are working too hard. You should be able to speak freely without gasping for air.

ACHIEVING YOUR FITNESS GOALS

An important step in developing a long term fitness program is to determine your goals. Is your primary goal for exercising on your VISION FITNESS Product to lose weight? Improve muscle tone? Relieve stress? Prepare for the spring racing schedule? Knowing what your goals are will help you develop a more successful exercise program. Below are some common exercise goals:

- Weight Loss & Maintenance
- Improve Body Shape & Tone
- Increase Energy Level
- Improve Cycling/Cross Sports Performance
- Improve Cardiovascular Endurance
- Stress Reduction
- Improve Sleep Patterns
- Improve muscular strength

If possible try to define your personal goals in precise, measurable terms, and then put your goals in writing. The more specific you can be, the easier it will be to track your progress. If your goals are long term, divide them up into monthly and weekly segments. Longer term goals can lose some of the immediate motivation benefits. Short term goals are easier to achieve. Your VISION FITNESS Product console provides you with several readouts that can be used to record your progress. You can track Distance, Calories or Time.

KEEPING AN EXERCISE DAIRY

Photocopy the weekly and annual log sheets on the following pages to make your personal exercise log book. As time goes by you'll be able to look back with pride at the work you've done. As your fitness improves, you can look back and see how far you've come.

Week #

Weekly Goals: _____

Scheduled Workout Time: _____

Reward: _____

| Day | Date | Workload Level | Exercise Time | Distance | Comments |
|-----------|------|----------------|---------------|----------|----------|
| Sunday | | | | | |
| Monday | | | | | |
| Tuesday | | | | | |
| Wednesday | | | | | |
| Thursday | | | | | |
| Friday | | | | | |
| Saturday | | | | | |
| Totals | | | | | |

Week #

Weekly Goals: _____

Scheduled Workout Time: _____

Reward: _____

| Day | Date | Workload Level | Exercise Time | Distance | Comments |
|-----------|------|----------------|---------------|----------|----------|
| Sunday | | | | | |
| Monday | | | | | |
| Tuesday | | | | | |
| Wednesday | | | | | |
| Thursday | | | | | |
| Friday | | | | | |
| Saturday | | | | | |
| Totals | | | | | |

Week #

Weekly Goals: _____

Scheduled Workout Time: _____

Reward: _____

| Day | Date | Workload Level | Exercise Time | Distance | Comments |
|-----------|------|-------------------|------------------|----------|----------|
| Sunday | | | | | |
| Monday | | | | | |
| Tuesday | | | | | |
| Wednesday | | | | | |
| Thursday | | | | | |
| Friday | | | | | |
| Saturday | | | | | |
| Totals | | | | | |

Week #

Weekly Goals: _____

Scheduled Workout Time: _____

Reward: _____

| Day | Date | Workload Level | Exercise Time | Distance | Comments |
|-----------|------|-------------------|------------------|----------|----------|
| Sunday | | | | | |
| Monday | | | | | |
| Tuesday | | | | | |
| Wednesday | | | | | |
| Thursday | | | | | |
| Friday | | | | | |
| Saturday | | | | | |
| Totals | | | | | |

| January | | |
|---------|----------------------|----------------------|
| Week | Minutes | Distance |
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

| February | | |
|----------|----------------------|----------------------|
| Week | Minutes | Distance |
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

| March | | |
|--------|----------------------|----------------------|
| Week | Minutes | Distance |
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

| April | | |
|--------|----------------------|----------------------|
| Week | Minutes | Distance |
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

| May | | |
|--------|----------------------|----------------------|
| Week | Minutes | Distance |
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

| June | | |
|--------|----------------------|----------------------|
| Week | Minutes | Distance |
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

July

| Week | Minutes | Distance |
|---------------|----------------------|----------------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

August

| Week | Minutes | Distance |
|---------------|----------------------|----------------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

September

| Week | Minutes | Distance |
|---------------|----------------------|----------------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

October

| Week | Minutes | Distance |
|---------------|----------------------|----------------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

November

| Week | Minutes | Distance |
|---------------|----------------------|----------------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

December

| Week | Minutes | Distance |
|---------------|----------------------|----------------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| Totals | <input type="text"/> | <input type="text"/> |
| Reward | <input type="text"/> | |

*it all
starts
with a
vision*



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